

PTO-1449		Application No.		Applicant(s) Keith A. Lowery, et al.			
Information Disclosure Citation in an Application		Docket Number 066241.0110		Group Art Unit		Filing Date January 12, 2001	
U.S. PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						
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FOREIGN PATENT DOCUMENTS							
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	F						
NON-PATENT DOCUMENTS							
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
<i>mw</i>	G	Author: John Borland, Article entitled "Net video not yet ready for prime time", printed from web site www.cnet.com on August 15, 2000.					February 5, 1999
<i>mw</i>	H	Author: Corey Grice, Article entitled "Start-up taps swapping tech to ease Web bottlenecks", printed from web site www.cnet.com on August 15, 2000.					August 11, 2000
<i>mw</i>	I	Author: VTrails.com. Product information regarding company's Full Duplex Packet Cascading technology printed from web site www.vtrails.com on August 15, 2000.					2000
<i>mw</i>	J	Author: Vinod Valloppillil and Keith W. Ross, Internet-Draft document entitled "Cache Array Routing Protocol v1.0", printed from web site www.globecom.net on November 14, 2000.					February 26, 1998
<i>mw</i>	K	Author: Microsoft Corporation. Information regarding the "Cache Array Routing Protocol (CARP) and Microsoft Proxy Server 2.0, printed from web site www.msdn.microsoft.com on October 9, 2000.					1997
<i>mw</i>	L	Author: Geek.com. Information news article entitled "Cash for your unused CPU cycles", printed from web site www.geek.com on June 30, 2000.					June 30, 2000
<i>mw</i>	M	Author: Dcypher.net. Answers to frequently answered questions v1.5, printed from web site www.dcypher.net on June 30, 2000.					April 10, 2000
<i>mw</i>	N	Author: Popular Power. Information regarding the company's Popular Power for Windows software, printed from web site www.popularpower.com on June 30, 2000.					None given.
<i>mw</i>	O	Author: ProcessTree Network. Information regarding their "for-pay" distributed processing network, printed from web site www.distributedscience.com on June 30, 2000.					None given.
<i>mw</i>	P	Author: Keith Schultz, Article entitled "Pushing content to the Internet's Edge", printed from web site www.internetweek.com on January 11, 2001.					December 4, 2000
EXAMINER <i>Keith W. Ross</i>				DATE CONSIDERED 7-26-04			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

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PTO-1449 Information Disclosure Citation in an Application	Application No. 09/759,392	Applicant(s) Keith A. Lowery, et al.	
	Docket Number 066241.0110	Group Art Unit 2151	Filing Date January 12, 2001

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mw	A	6,026,474	02/15/00	Carter et al.	711	202	05/02/97
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							YES	NO
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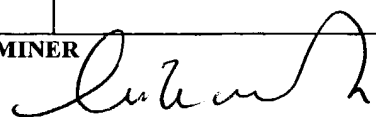
NON-PATENT DOCUMENTS

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EXAMINER <i>Lowery</i>	DATE CONSIDERED 7/26/04
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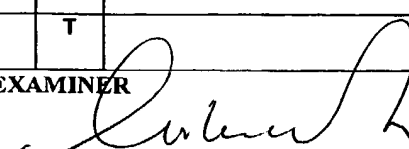
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PTO-1449		Application No. 09/759,392		Applicant(s) Keith A. Lowery, et al.	
Information Disclosure Citation in an Application		Docket Number 066241.0110		Group Art Unit 2155	Filing Date January 12, 2001
U.S. PATENT DOCUMENTS					
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	G	Patent Application Serial No. 09/759,406 filed January 12, 2001, entitled "Method And System For Dynamic Distributed Data Caching," (Attorney's Docket 066241.0117), 100 total pages			
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PTO-1449 Information Disclosure Citation in an Application		Application No. 09/759,392 Docket Number 066241.0110		Applicant(s) Keith A. Lowery, et al. Group Art Unit 2155 Filing Date January 12, 2001			
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m	K	PCT/US 02-00886 Search Report, 10 pages.					Mar. 27, 2003
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m	M	Zhang, et al., "Adaptive Web Caching," <u>Proceedings of the 1997 NLANR Web Cache Workshop</u> , April 25, 1997 (9 pages).					Apr. 25, 1997
m	N	Michel, et al., "Adaptive Web Caching: Towards a New Global Caching Architecture," © 1998 Elsevier Science B.V., Computer Networks and ISDN Systems 30 (1998) (pp. 2169-2177).					1998
m	O	Karger, et al., "Web Caching with Consistent Hashing," © 1999 Elsevier Science B.V., Computer Networks 31 (1999)(pp. 1203-1213).					1999
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